2615

x Docket No. D/98140

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Scott L. MINNEMAN et al.   Group Art Unit: 2615

Application No.: 09/223,016   Examiner: P. Chieu

Filed: December 30, 1998   Docket No.: 100126

For: SYSTEMS AND METHODS FOR USING STRUCTURED REPRESENTATIONS
        TO INDEX RECORDINGS OF ACTIVITY (AS AMENDED)

<u>AMENDMENT UNDER 37 C.F.R. §1.111</u>

RECEIVED

MAR 2 7 2002

Technology Center 2600

Director of the U.S. Patent and Trademark Office
Washington, D.C. 20231

Sir:

       In reply to the Office Action mailed February 27, 2002, please amend the above-

identified application as follows:

<u>IN THE TITLE</u>:

       Please replace the title as follows:

SYSTEMS AND METHODS FOR USING STRUCTURED
REPRESENTATIONS TO INDEX RECORDINGS OF ACTIVITY

<u>IN THE CLAIMS</u>:

       Please replace claims 1 and 10 as follows:

Sub 31   1.   (Amended) A system that uses structured representations to index recordings of

activity, comprising:

              an object description file that stores at least one index;

              a user input device that selects at least one item of the at least one index based on

a user input; and

              an association device that associates the selected at least one item with a

recording of an activity.